



Visvesvaraya Technological University

Belagavi, Karnataka – 590 018

Ref.No/VTU/Exam/2016-17/ 737

Date: 7 SEP 2016

STRICTLY CONFIDENTIAL

Prof. Harish Kunder Dept of CS ALva's M'ed

Sir / Madam,

Sub : Appointment as paper setter for Jan-Feb / June-July 2017. Examinations.

By the direction of the Vice-Chancellor, I am pleased to appoint you as paper setter for the subject with details as under. **You are requested to accept the assignment.**

Exam: B.E./B.Tech/B.Arch/M.Arch/MBA/MCA/M.Tech/M.Sc(Eng)/Ph.D.Course/Branch:

Sem: 5th Sub: Formal Languages & Automata theory

Sub Code : 10CS56 No. of sets: one To be submitted before : 28 SEP 2016

INSTRUCTIONS TO PAPER SETTERS

- **Typed manuscript / scheme will not be accepted. Please write down the questions LEGIBLY.**
- Use only 'generally accepted' short forms. (It is difficult to decipher 'S.T.' as 'Show that'.)
- Set eight questions, out of which, the students have to answer five full questions. (Unless otherwise specified).
- Wherever syllabus is made unitwise consisting of 8 units, ONE FULL question should be set from each unit, (not applicable to MBA).
- Questions shall **strictly be from the university prescribed books, covering the entire syllabus.** There shall be a **maximum of four subdivisions in each question.** Please avoid subdivisions, with in subdivisions, for the sake of clarity. Wherever applicable, there shall be a numerical problem in each question.
- Provide neat sketches as these figures are scanned directly from the manuscript for final printing. Sketches should be drawn in black ink only.
- Explicitly indicate the figure numbers. For example, identify the figure pertaining to Q 2(c) as Fig. Q2 (c) immediately adjacent to it.
- **Whenever problems are included, make sure to give all the relevant data from the data handbook, to avoid the issue of handbooks / tables / charts etc..**
- However, if special charts, data book are required to be given, please explicitly mention the same, in the 'Instruction to the candidates', at top of the Q.P.
- Scrupulously scrutinize the question paper for its completeness (subject, code, subject title & clarity), missing data / figure / marks allocated / repetition of entire question or part thereof & out of syllabus questions. Read the question paper meticulously and seal it in the appropriate cover enclosed, before sending it to the university.
- Furnish the scheme & solutions, in the enclosed booklet meant for it & seal it in the appropriate cover. Indicate boldly the final answers for all numerical problems.
- A question paper **without "Scheme & Solution" is liable for rejection.**
- Ensure that the manuscript of the question paper, along with scheme & solution, reaches the undersigned, by Registered post on or before the expiry of the date mentioned above.
- Ensure that you personally destroy the rough draft & other material used to prepare the manuscript. No part of the manuscript or the full version should be retained in any form.
- In case, by any chance, you are unable to accept the assignment, please return all enclosures to the undersigned by return of post, with valid reasons for not accepting it.

Thanking you,

Yours sincerely,

Registrar (Evaluation)

Encls :

1. Copy of the syllabus
3. Manuscript sheets
5. Outer cover for QP manuscript & scheme
7. Remuneration bill

2. Previous QP / model QP
4. Inner cover for the manuscript
6. Inner cover for the scheme & solution
8. Scheme & solution format

P.T.O.



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INSTRUCTIONS TO PAPER SETTERS FOR THE PREPARATION OF SCHEMES AND SOLUTIONS

1. The objective of preparation of scheme and solution is to ensure an uniform valuation among valuers / examinations across different valuation centers.
2. The scheme and solutions should be legibly hand written in black ink, so that it could be xeroxed and distributed.
3. A scheme & solution does not mean the splitting of final marks into its component parts (example 2+2+4+2). It has to clearly show the expected answers / response for each component. **(In case the questions are of descriptive nature, the solutions should contain salient / important points of answer)**
4. A scheme and solution which merely shows the component marks are liable to be rejected.
5. The extent of solutions should not exceed the enclosed four pages / sheets and should only indicate the expected important points / steps / graphs / drawings / circuits / figures / calculations / tables and final numerical answers, along with the marks allocation for each of these.
6. Please bear in mind that the students have to complete the answers within 3 hrs / 4 hrs and answer five full questions.
7. The allocation of marks shall be an indicator, for the students, for the extent of answers expected.
8. Marks could be allocated for step-wise development of concepts / answers / figures / circuits / graph / flow diagrams / block diagrams, giving due importance or weightage for factors like neatness / exactness / accuracy in numerical values / units / calculations.
9. The figures / drawings and views / circuit diagrams that are part of answers shall also be given in the solution to ensure that the same is being uniformly evaluated by all the examiners.
10. **Answers shall not be in the form of references / citations where author's name / title of the book / chapter numbers / page numbers / paragraphs / figures etc. are indicated. You cannot expect the examiners to carry the books to the valuation centre.**

REMUNERATION PARTICULARS

Course	Remuneration (Rs.)		Remarks
	Paper Setting	Scheme & Solution	
B.E. / B.Tech. / B.Arch.	400 /-	500 /-	Enclose the bill Separately (Do not enclose the remuneration bill inside the cover / packet that contains the Scheme / Question Paper).
MBA / MCA / M.Tech / M. Arch	450 /-	500 /-	
M.Sc.(Eng.) / Ph.D.	450 /-	500 /-	

VISVESVARAYA TECHNOLOGICAL UNIVERSITY - BELAGAVI

BE / M.Tech / MBA / MCA Dec-2016/Jan-2017 Examination Digital Valuation Centre
ST JOSEPH ENGINEERING COLLEGE, VAMANJOOR, MANGALURU - 575 028

Phone: 0824-2263753/54/55, Fax: 0824-2263751

Attendance Certificate

No 216

Place : Vamanjoor

Date : 08/03/17

This is to certify that Mr/Ms Housh konder

of AIET, Moodbidri of CSE

Department has attended the Digital Valuation work in connection with the Dec 2016/Jan 2017

examination of ADE subject code 15CS39

at SJEC, Mangaluru centre from 06/03/17 to 08/03/17 (03 days)

Rajesh Raju
Deputy Chief Coordinator
VTU Digital Valuation Centre
Special Officer Engineering College
MANGALURU 575 028

ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

Affiliated to VTU, Belgaum and Approved by A.I.C.T.E., New Delhi

(A Unit of Alva's Education Foundation (R))

Shobhavana Campus, Mijar, Moodbidri - 574 225, Mangalore, D.K.

SCL / OOD

Name : Harish Kunder

Designation : Sr. Assistant Professor

Department : Computer Science & Engg.

No. of days : Dates from / On 06/03/17 To -

Purpose: Digital evaluation work at St. Jose
Engineering College, mangalore.

Place : AIET, mijar

Date : 06/03/17

KHS
06/03/17
Signature

Remarks of the H.O.D.

may be permitted

[Signature]
6/3/17
Signature

OFFICE USE :

SCL/OOD to be sanctioned days

Signature

Remarks of the Principal :

SANCTIONED / NOT SANCTIONED

[Signature]
Signature

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